# Author Index


**A**

Achiron, L. R., 321
Albert, D. M., S117
Alcalay, M., 461
Allan, G. S23
Alm, A., S61, S93, S99
Ang, C-L, 433
Anton, A., 414
Avery, R., 142
Azuma, I., S99

**B**

Baerveldt, G., 361
Bains, R. A., 467
Baker, A. S., 142
Baker, R. S., 229
Bazan, N. G., S23
Belkin, M., 461
Bettman, J. W., 268
Bieganowski, L., 255
Bito, L., S1, S139
Boghen, D., 165
Brancato, R., SO6-2
Brimanidine Study Group III, S39
Brodsky, M. C., 135
Broocker, G., 321
Brubaker, R. F., S69
Bruni, S., 331
Burke, J., S9

**C**

Caballero, B., 341
Camras, C. B., S61, S69, S99
Carter, K., 252
Ciulla, T. A., 467
Coca-Prados, M., S41
Cohen, E.J., 245
Cornblath, W. T., 188
Courtois, Y., SO6-1
Cousins, S., 271
Craven, E. R., 268
Crichton, A., S89
Crone, R.A., 90
Cruysberg, J. R. M., 430
Cullom, M. E., 430
Cullom, R. D., Jr., 430

**D**

DeJong, P. T. V. M., 215
Demorest, B. H., 175
Demorest, B. M., 268
Diaper, C. J. M., 483
Diestelhorst, M., S77
Drance, S. M., S89
Dutton, J. J., 51

**E**

Easterbrook, M., 229

**F**

Flynn, H. W., Jr., 395
Flynn, J. T., 271
Follensbee, B. J. A., 417
Frezzotti, R., 331
Friedlaender, M., 500
Friedman, A. H., 179, 180
Fryczkowski, A. W., 255

**G**

Garden, S. M., 427
Glasier, C. M., 135
Goldschmeding, R., 66
Good, W., 427
Goureau, O., SO6-1
Gragoudas, E. S., 467
Greve, E. L., S93

**H**

Hadjistilianou, T., 331
Hayman, L. A., 252
Hedges, T. R., III, 341
Hedner, J., S111
Hirano, M., 341
Hoppenreijs, V. P. T., 155
Horton, J. C., 271
Howland, H. C., 184
Hoyng, P. F. J., S83, S89, S93
Hoyt, C. S., 185
Hutton, J. J., 428
Hyman, B. N., 79

**I**

Imesch, P. D., S117
Ing, E. B., 488

**J**

Jakobiec, F. A., 467

**K**

Kashiwagi, F., S53
Kashiwagi, K., S53
Katz, B., 165, 315
Kaufman, A. H., 272
Kerrison, J. B., 402
Keunen, J.E. E., 37
Khan, A., 181, 187
Kitazawa, Y., S99
Kiuchi, Y. S139
Klafter, A. B., 409
Kolker, A. E., 36
Koornneef, L., 66
Kozol, F., 171
Kreutzer, B., SO6-7
Krieglstein, G. K., S77
Kulkarni, P. S., S35

**L**

Lake, S., S15
Lally, J., 504
Lambert, S. R., 357
Leavitt, J. A., 477
Lee, A. G., 402
Lee, P. P., 361
Levey, S. B., 245
Levin, L. A., 142
Levy, Y., 187
Liebergall, D. A., 261
Liem, A. T. A., 37
Lindsey, J. D., S53
Liu, G. T., 188
Lu, R., S41
Lunde, H., S111
Luntz, M., 193, 505
Lusky, M., S77

**M**

Mandahl, A., S111
Masferrer, J., S35
Mastrangelo, D., 331
Mastrobattista, J. M., 193, 505
Masuda, K., S99
McDonnell, P. J., 187
Meltzer, M. A., 426
Merin, L. M., 135
Mermoud, A., 361
Milder, B., 191, 274, 358, 432
Mills, R. P., S89
Minckler, D. S., 361
Mombaerts, I., 66
Moorthy, R. S., 361
Mooy, C. M., 215
Morgenstern, B. Z., 477
Moser, M., 79
Moster, M. L., 315

**N**

Nagasubramanian, S., S77
Napier, S. M., 229
Nemet, P., 187
Newman, N. J., 354
Newman, S. A., 261
Newton, M. J., 179
Nye, C. N., 255

**O**

Ocklind, A., S15
Olivia, C., 409
Olsson, K., S129

**P**

Patten, B., 184
Pels, E., 155
Perkins, T., 429
Peyman, G., 505
Phillips, P. H., 354
Podos, M. A., 180
Podos, S. M., 425
Primo, S., 321
Pruthi, S., 477
Purvin, V., 488

**R**

Raab, E. L., 425
Raćz, P., S139
Rao, N. A., 361
Regan, J. W., S15
Reidy, J. J., 409
Reifler, D. M., 96, 127
Resul, B., S47, S125
Rettele, G. A., 135
Riordan-Eva, P., 501
Ritch, R., 33
Roth, D. B., 395
Rulo, A. H., S89, S93

**S**

Sanford, D. G., 229
Schiffman, J. S., 252
Schlingemann, R. O., 66
Schlote, T., S06-7
Schubert, H. D., 97
Schultz, N. B., 425
Schuman, J., S27
Schuster, V. L., S41
Schwartz, B., 1, 359
Schwartz M., S9
Sedwick, L. A., 188
Selén, G., S47, S125
Seet, B., 433
Seiler, T., 187
Serle, J., S39
Shore, J. W., 142
Shulman, J., 181
Simons, K., 3
Slavin, M. L., 261, 315, 481
Solberg, Y., 461
Squitieri, N., 331
Starr, M., 504
Stjernschantz, J. S47, S125, S129
Straatsma, B., 500
Sudarshan, A. P., 357
Sudesh, S., 409

# Author Index


**A**

Achiron, L. R., 321
Albert, D. M., S117
Alcalay, M., 461
Allan, G. S23
Alm, A., S61, S93, S99
Ang, C-L, 433
Anton, A., 414
Avery, R., 142
Azuma, I., S99

**B**

Baerveldt, G., 361
Bains, R. A., 467
Baker, A. S., 142
Baker, R. S., 229
Bazan, N. G., S23
Belkin, M., 461
Bettman, J. W., 268
Bieganowski, L., 255
Bito, L., S1, S139
Boghen, D., 165
Brancato, R., SO6-2
Brimanidine Study Group III, S39
Brodsky, M. C., 135
Broocker, G., 321
Brubaker, R. F., S69
Bruni, S., 331
Burke, J., S9

**C**

Caballero, B., 341
Camras, C. B., S61, S69, S99
Carter, K., 252
Ciulla, T. A., 467
Coca-Prados, M., S41
Cohen, E.J., 245
Cornblath, W. T., 188
Courtois, Y., SO6-1
Cousins, S., 271
Craven, E. R., 268
Crichton, A., S89
Crone, R.A., 90
Cruysberg, J. R. M., 430
Cullom, M. E., 430
Cullom, R. D., Jr., 430

**D**

DeJong, P. T. V. M., 215
Demorest, B. H., 175
Demorest, B. M., 268
Diaper, C. J. M., 483
Diestelhorst, M., S77
Drance, S. M., S89
Dutton, J. J., 51

**E**

Easterbrook, M., 229

**F**

Flynn, H. W., Jr., 395
Flynn, J. T., 271
Follensbee, B. J. A., 417
Frezzotti, R., 331
Friedlaender, M., 500
Friedman, A. H., 179, 180
Fryczkowski, A. W., 255

**G**

Garden, S. M., 427
Glasier, C. M., 135
Goldschmeding, R., 66
Good, W., 427
Goureau, O., SO6-1
Gragoudas, E. S., 467
Greve, E. L., S93

**H**

Hadjistilianou, T., 331
Hayman, L. A., 252
Hedges, T. R., III, 341
Hedner, J., S111
Hirano, M., 341
Hoppenreijs, V. P. T., 155
Horton, J. C., 271
Howland, H. C., 184
Hoyng, P. F. J., S83, S89, S93
Hoyt, C. S., 185
Hutton, J. J., 428
Hyman, B. N., 79

**I**

Imesch, P. D., S117
Ing, E. B., 488

**J**

Jakobiec, F. A., 467

**K**

Kashiwagi, F., S53
Kashiwagi, K., S53
Katz, B., 165, 315
Kaufman, A. H., 272
Kerrison, J. B., 402
Keunen, J.E. E., 37
Khan, A., 181, 187
Kitazawa, Y., S99
Kiuchi, Y. S139
Klafter, A. B., 409
Kolker, A. E., 36
Koornneef, L., 66
Kozol, F., 171
Kreutzer, B., SO6-7
Krieglstein, G. K., S77
Kulkarni, P. S., S35

**L**

Lake, S., S15
Lally, J., 504
Lambert, S. R., 357
Leavitt, J. A., 477
Lee, A. G., 402
Lee, P. P., 361
Levey, S. B., 245
Levin, L. A., 142
Levy, Y., 187
Liebergall, D. A., 261
Liem, A. T. A., 37
Lindsey, J. D., S53
Liu, G. T., 188
Lu, R., S41
Lunde, H., S111
Luntz, M., 193, 505
Lusky, M., S77

**M**

Mandahl, A., S111
Masferrer, J., S35
Mastrangelo, D., 331
Mastrobattista, J. M., 193, 505
Masuda, K., S99
McDonnell, P. J., 187
Meltzer, M. A., 426
Merin, L. M., 135
Mermoud, A., 361
Milder, B., 191, 274, 358, 432
Mills, R. P., S89
Minckler, D. S., 361
Mombaerts, I., 66
Moorthy, R. S., 361
Mooy, C. M., 215
Morgenstern, B. Z., 477
Moser, M., 79
Moster, M. L., 315

**N**

Nagasubramanian, S., S77
Napier, S. M., 229
Nemet, P., 187
Newman, N. J., 354
Newman, S. A., 261
Newton, M. J., 179
Nye, C. N., 255

**O**

Ocklind, A., S15
Olivia, C., 409
Olsson, K., S129

**P**

Patten, B., 184
Pels, E., 155
Perkins, T., 429
Peyman, G., 505
Phillips, P. H., 354
Podos, M. A., 180
Podos, S. M., 425
Primo, S., 321
Pruthi, S., 477
Purvin, V., 488

**R**

Raab, E. L., 425
Raćz, P., S139
Rao, N. A., 361
Regan, J. W., S15
Reidy, J. J., 409
Reifler, D. M., 96, 127
Resul, B., S47, S125
Rettele, G. A., 135
Riordan-Eva, P., 501
Ritch, R., 33
Roth, D. B., 395
Rulo, A. H., S89, S93

**S**

Sanford, D. G., 229
Schiffman, J. S., 252
Schlingemann, R. O., 66
Schlote, T., S06-7
Schubert, H. D., 97
Schultz, N. B., 425
Schuman, J., S27
Schuster, V. L., S41
Schwartz, B., 1, 359
Schwartz M., S9
Sedwick, L. A., 188
Selén, G., S47, S125
Seet, B., 433
Seiler, T., 187
Serle, J., S39
Shore, J. W., 142
Shulman, J., 181
Simons, K., 3
Slavin, M. L., 261, 315, 481
Solberg, Y., 461
Squitieri, N., 331
Starr, M., 504
Stjernschantz, J. S47, S125, S129
Straatsma, B., 500
Sudarshan, A. P., 357
Sudesh, S., 409

Svedmyr, N., S111

**T**

Takamatsu, M., S139
Tang, R. A., 252
Taylor, H., 186
Teo, C., 135
Topping, T. M., 467
Toris, C. B., S69
Treffers, W. F., 155
Tucker, K., 341

**V**

Van Norren, D., 37
Vrensen, G. F. J. M., 155

**W**

Wagoner, M. D., 275
Wall, M., 165, 481
Wallow, I. H. L., S117
Walters, M., S19
Watson, P., S93, S99
Weinreb, R. N., 414, S53
Weinstein, J., 481
Weinstein, J. M., 402
Wilensky, J. T., 31, S3
Willi, M. J., 187
Wistrand, P., S129
Witkin, N., 321
Wong, T. Y., 433
Woodward, D. F., S15
Woog, J. J., 142

**Y**

Yablonski, M. E., S69
Yamamoto, T., S99

# Subject Index


A

Acid, Chemical Injuries of the Eye: Current Concepts in Pathophysiology and Therapy, 275
**Afterimages**
Blindness, Deafness, Quadriparesis, and a Retinal Malformation: The Ravages of Neurofibromatosis 2, 135
Here Today...Gone Tomorrow, 354
Hypertensive Retinopathy Mimicking Neuroretinitis, 477
Recurrent Hyphema Secondary To Anterior Chamber Lens Implant, 414
A Sellar Misadventure—Imaging Considerations, 252
Aging human eye, Clinical Applications of Fundus Reflection Densitometry, 37
Alcohol, Epidemic Optic and Peripheral Neuropathy in Cuba: A Unique Geopolitical Public Health Problem, 341
Alkali, Chemical Injuries of the Eye: Current Concepts in Pathophysiology and Therapy, 275
Alkylating agent, Ocular Injury by Mustard Gas, 461
Alpha-2-adrenergic agonist. (see Brimonidine)
Amaurosis Fugax, Amaurosis Fugax in the Young, 481
Amblyopia
Epidemic Optic and Peripheral Neuropathy in Cuba: A Unique Geopolitical Public Health Problem, 341
Preschool Vision Screening: Rationale, Methodology and Outcome, 3
Amikacin, Antibiotic Selection in the Treatment of Endophthalmitis: The Significance of Drug Combinations and Synergy, 395
Amsterdam ophthalmology, Manuel Straub and the Amsterdam School of Ophthalmology, 90
Angle-closure glaucoma
Definitive Signs and Gonioscopic Visualization of Appositional Angle Closure are Indications for Prophylactic Laser Iridectomy, 31
Narrow Angles Accompanied by Slit-lamp and Gonioscopic Evidence of Risk Are Indications for Prophylactic Laser Iridectomy, 31
Aniseikonia, Contemporary Management of Aniseikonia, 321
Anisometropia, Contemporary Management of Aniseikonia, 321
Anterior uveitis, Glaucoma Associated With Uveitis, 361
Antifibrosis, Postsurgical Hypotony: Relationship to Fistulization, Inflammation, Chorioretinal Lesions, and the Vitreous, 97
Antimicrobial drugs, Antibiotic Selection in the Treatment of Endophthalmitis: The Significance of Drug Combinations and Synergy, 395
Ask-Upmark kidney, Hypertensive Retinopathy Mimicking Neuroretinitis, 477
Aspergillosis, The Spectrum of Orbital Aspergillosis: A Clinicopathological Review, 142
Aspheric lenses, Contemporary Management of Aniseikonia, 321

B

Bacteria, Antibiotic Selection in the Treatment of Endophthalmitis: The Significance of Drug Combinations and Synergy, 395
Base-down slab-off prism, Compensation Procedures for the Anisometropic Presbyope, 171
Baseball, Eye Injuries in Athletics and Recreation, 229
Basketball, Eye Injuries in Athletics and Recreation, 229
Biopsy
Blindness, Deafness, Quadriparesis, and a Retinal Malformation: The Ravages of Neurofibromatosis 2, 135
Biopsy, Here Today. . .Gone Tomorrow, 354
Blepharospasm, Botulinum-A Toxin in the Treatment of Craniocervical Muscle Spasms: Short- and Long-term, Local and Systemic Effects, 51
Blodi, Frederick C., In Memoriam, 359
Blood pressure classification, Hypertension Update, 79
**Book Reviews**
Blueberry Eyes, 180
Current Techniques in Phacoemulsification, 181
Eye and Skin Disease, 425
Ocular Infection and Immunity, 179
Ocular Pathology, 180
Practice Without Malpractice in Ophthalmology, 425
The Retinoscopy Book: An Introductory Manual for Eye Professionals, Fourth Edition, 181
Uveitis, Fundamentals and Clinical Practice, 179
Botulinum toxin, Botulinum-A Toxin in the Treatment of Craniocervical Muscle Spasms: Short- and Long-term, Local and Systemic Effects, 51
Brimonidine
The Role of Brimonidine in the Treatment of Open-Angle Glaucoma, S3
Preclinical Evaluation of Brimonidine, S9
Development and Use of Brimonidine in Treating Acute and Chronic Elevations of Intraocular Pressure: A Review of Safety, Efficacy, Dose Response, and Dosing Studies, S19
Clinical Experience With Brimonidine 0.2% and Timolol 0.5% in Glaucoma and Ocular Hypertension, S27
A Comparison of the Safety and Efficacy of Twice Daily Brimonidine 0.2% Versus Betaxolol 0.25% in Subjects With Elevated Intraocular Pressure, S39

C

Cardiovascular disease, Hypertension Update, 79
Cataract surgery, Postsurgical Hypotony: Relationship to Fistulization, Inflammation, Chorioretinal Lesions, and the Vitreous, 97
Ceftazidime, Antibiotic Selection in the Treatment of Endophthalmitis: The Significance of Drug Combinations and Synergy, 395
Cervical ependymoma, Blindness, Deafness, Quadriparesis, and a Retinal Malformation: The Ravages of Neurofibromatosis 2, 135
Chemical eye injuries
Chemical Injuries of the Eye: Current Concepts in Pathophysiology and Therapy, 275
Eye Injuries in Twentieth Century Warfare: A Historical Perspective, 433
Ocular Injury by Mustard Gas, 461
Chiasmal hematoma, A Sellar Misadventure—Imaging Considerations, 252
Child
Disk Edema Subsequent to Renal Transplantation, 315
Infection of the Conjunctiva by *Rhinosporidium Seeberi*, 409
Hypertensive Retinopathy Mimicking Neuroretinitis in a Twelve-Year-Old Girl, 477
Preschool Vision Screening: Rationale, Methodology and Outcome, 3
Chorioretinal inflammations, Clinical Applications of Fundus Reflection Densitometry, 37
Choroid, Uveal Lymphoid Neoplasia: A Clinical-Pathologic Correlation and Review of the Early Form, 467
Chromosome aberrations. (see Genetics)
Ciliary body, Ciliary Body Ablation: Where Are We and How Did We Get Here?, 193

**Clinical Challenges**
Acute Loss of Vision During Pregnancy Due to a Suprasellar Mass, 402
Acute Unilateral Visual Loss in the Elderly Due to Retrobulbar Optic Neuropathy, 261
Amaurosis Fugax in the Young, 481
Disk Edema Subsequent to Renal Transplantation, 315
Progressive Visual Loss and Motility Deficit, 488
She Could Not Look To Either Side, 165
**Clinical Pathological Reviews**
Infection of the Conjunctiva by *Rhinosporidium Seeberi* , 409
The Spectrum of Orbital Aspergillosis: A Clinicopathological Review, 142
Uveal Lymphoid Neoplasia: A Clinical-Pathologic Correlation and Review of the Early Form, 467
What is Orbital Pseudotumor?, 66
Closed-angle glaucoma, Glaucoma Associated With Uveitis, 361
Combat eye injuries, Eye Injuries in Twentieth Century Warfare: A Historical Perspective, SO6-10
Combined hamartoma, Blindness, Deafness, Quadriparesis, and a Retinal Malformation: The Ravages of Neurofibromatosis 2, 135
Commotio retinae, Clinical Applications of Fundus Reflection Densitometry, 37
Concave lenses, Rubens Peale's Spectacles: An Optical Illusion?, 417
Conjunctiva, Infection of the Conjunctiva by *Rhinosporidium Seeberi*, 409
Conjunctival granuloma, Infection of the Conjunctiva by *Rhinosporidium Seeberi*, 409
Conjunctival transplantation, Chemical Injuries of the Eye: Current Concepts in Pathophysiology and Therapy, 275
Contact lens disinfection, Methods of Disinfecting Contact Lenses to Avoid Corneal Disorders, 245
Contact Nd:YAG laser, Ciliary Body Ablation: Where Are We and How Did We Get Here?, 193
Convex lenses, Rubens Peale's Spectacles: An Optical Illusion?, 417
Corneal endothelium, Corneal Endothelium and Growth Factors, 155
Corneal limbus, Chemical Injuries of the Eye: Current Concepts in Pathophysiology and Therapy, 275
Corneal stroma, Chemical Injuries of the Eye: Current Concepts in Pathophysiology and Therapy, 275
Corticosteroids, Uveal Lymphoid Neoplasia: A Clinical-Pathologic Correlation and Review of the Early Form, 467
Cryopexy, Postsurgical Hypotony: Relationship to Fistulization, Inflammation, Chorioretinal Lesions, and the Vitreous, 97
Cryotherapy, Uveal Lymphoid Neoplasia: A Clinical-Pathologic Correlation and Review of the Early Form, 467
Cuba, Epidemic Optic and Peripheral Neuropathy in Cuba: A Unique Geopolitical Public Health Problem, 341
**Current Ophthalmology**
Anomalies et Complications Vasculaires dans les Drusen du Nerf Optique, 501
Botulinum Toxin Chemodenervation of the Inferior Oblique Muscle for Chronic and Acute IV Nerve Palsies: Results in 15 Cases, 427
Clinical Findings Before the Onset of Myopia in Youth. I. Ocular Optical Components, 184
Color Doppler Sonography—A New Method to Diagnose Temporal Arteritis, 271
Fetal Alcohol Syndrome—An Ophthalmological and Socioeducational Prospective Study, 185
Is Trabeculectomy Safe in Glaucomatous Eyes With Threatened Fixation?, 429
Medical Decisions: An Appeal for Reasonableness, 500
Prospective Study of Corneal Topographic Changes Produced by Extracapsular Cataract Surgery, 272
Radial Keratotomy for the Treatment of Excimer Laser Undercorrections, 186
Redesigning Graduate Medical Education—Location and Content (Editorial), 428
Subcutaneous Injection of a Cyclic Peptide Antagonist of Vitronectic Receptor-type Integrins Inhibits Retinal Neovascularization, 271
Tear Film and Meibomian Gland Functions in Psoriasis, 500
**Current Research**
Clinical Applications of Fundus Reflection Densitometry, 37
Corneal Endothelium and Growth Factors, 155
The Polymerase Chain Reaction (PCR) In the Routine Genetic Characterization of Retinoblastoma: A Tool For the Clinical Laboratory, 331
Prognostic Parameters in Uveal Melanoma: A Review, 215
Cyclocryotherapy, Ciliary Body Ablation: Where Are We and How Did We Get Here?, 193
Cyclodestruction
Ciliary Body Ablation: Where Are We and How Did We Get Here?, 193
Postsurgical Hypotony: Relationship to Fistulization, Inflammation, Chorioretinal Lesions, and the Vitreous, 97
Cyclodialysis, Postsurgical Hypotony: Relationship to Fistulization, Inflammation, Chorioretinal Lesions, and the Vitreous, 97
Cyclophotocoagulation
Ciliary Body Ablation: Where Are We and How Did We Get Here?, 193
Postsurgical Hypotony: Relationship to Fistulization, Inflammation, Chorioretinal Lesions and the Vitreous, 97
Glaucoma Associated With Uveitis, 361

**D**

Dacryoadenitis, What is Orbital Pseudotumor?, 66
Delayed ulcerative keratitis, Ocular Injury by Mustard Gas, 461
Density difference spectrum, Clinical Applications of Fundus Reflection Densitometry, 37
DGGE, The Polymerase Chain Reaction (PCR) In the Routine Genetic Characterization of Retinoblastoma: A Tool For the Clinical Laboratory, 331
Diathermy
Ciliary Body Ablation: Where Are We and How Did We Get Here?, 193
Postsurgical Hypotony: Relationship to Fistulization, Inflammation, Chorioretinal Lesions, and the Vitreous, 97
Diplopia
Compensation Procedures for the Anisometropic Presbyope, 171
Here Today. . .Gone Tomorrow, 354
Disk edema
Disk Edema Subsequent to Renal Transplantation, 315
Hypertensive Retinopathy Mimicking Neuroretinitis, 477
Distant visual point, Compensation Procedures for the Anisometropic Presbyope, 171

DNA sequencing, The Polymerase Chain Reaction (PCR) In the Routine Genetic Characterization of Retinoblastoma: A Tool For the Clinical Laboratory, 331
Dutcher bodies, Uveal Lymphoid Neoplasia: A Clinical-Pathologic Correlation and Review of the Early Form, 467
Duverney
J-F-M, Early Descriptions of Horner's Muscle and the Lacrimal Pump, 127
J-G, Early Descriptions of Horner's Muscle and the Lacrimal Pump, 127
Dystonia, Botulinum-A Toxin in the Treatment of Craniocervical Muscle Spasms: Short- and Long-term, Local and Systemic Effects, 51

**E**

Editorials, "Current Ophthalmology": Thanks to Retiring Editor, Creig Hoyt: Welcome to William Good, 1
Endophotocoagulation, Ciliary Body Ablation: Where Are We and How Did We Get Here?, 193
Endophthalmitis, Antibiotic Selection in the Treatment of Endophthalmitis: The Significance of Drug Combinations and Synergy, 395
Epidemic neuropathy, Epidemic Optic and Peripheral Neuropathy in Cuba: A Unique Geopolitical Public Health Problem, 341
Epidemiology, Hypertension Update, 79
Epidermal growth factor, Corneal Endothelium and Growth Factors, 155
Eye injuries
Chemical Injuries of the Eye: Current Concepts in Pathophysiology and Therapy, 275
Eye Injuries in Athletics and Recreation, 229
Eye Injuries in Twentieth Century Warfare: A Historical Perspective, 433
Ocular Injury by Mustard Gas, 461

**F**

Fibroblast growth factors, Corneal Endothelium and Growth Factors, 155
Filtering surgery, Postsurgical Hypotony: Relationship to Fistulization, Inflammation, Chorioretinal Lesions, and he Vitreous, 97
Fluorescein angiopathy, Iris Fluorescein Angiography in Clinical Practice, SO6-2
Fundus reflection densitometry, Clinical Applications of Fundus Reflection Densitometry, 37
Fungal infections
Infection of the Conjunctiva by *Rhinosporidium Seeberi*, 409
The Spectrum of Orbital Aspergillosis: A Clinicopathological Review, 142

**G**

Gautier d'Agoty, J-F, Early Descriptions of Horner's Muscle and the Lacrimal Pump, 127
Genetics
The Polymerase Chain Reaction (PCR) In the Routine Genetic Characterization of Retinoblastoma: A Tool For the Clinical Laboratory, 331
Prognostic Parameters in Uveal Melanoma: A Review, 215
Gentamicin, Antibiotic Selection in the Treatment of Endophthalmitis: The Significance of Drug Combinations and Synergy, 395
Glaucoma. (see also Latanoprost and Brimonidine)
Ciliary Body Ablation: Where Are We and How Did We Get Here?, 193
Definitive Signs and Gonioscopic Visualization of Appositional Angle Closure are Indications for Prophylactic Laser Iridectomy, 31
Glaucoma Associated With Uveitis, 361
Narrow Angles Accompanied by Slit-lamp and Gonioscopic Evidence of Risk Are Indications for Prophylactic Laser Iridectomy, 31
Recurrent Hyphema Secondary To Anterior Chamber Lens Implant, 414
Good, William, "Current Ophthalmology": Thanks to Retiring Editor, Creig Hoyt: Welcome to William Good, 1
Growth factors, Corneal Endothelium and Growth Factors, 155

**H**

Hagedoorn, Arend, Manuel Straub and the Amsterdam School of Ophthalmology, 90
Helmets, Eye Injuries in Athletics and Recreation, 229
Hemifacial spasm, Botulinum-A Toxin in the Treatment of Craniocervical Muscle Spasms: Short- and Long-term, Local and Systemic Effects, 51
High index materials, Contemporary Management of Aniseikonia, 321
**History of Ophthalmology**
Early Descriptions of Horner's Muscle and the Lacrimal Pump, 127
Rubens Peale's Spectacles: An Optical Illusion?, 417
Witelo—Polish Vision Scientist of the Middle Ages: Father of Physiological Optics, 255
HMO, Risk Management Issues in the New Managed Care Environment, 268
Hockey, Eye Injuries in Athletics and Recreation, 229
Horizontal eye movements, She Could Not Look To Either Side, 165
Horner, WE, Early Descriptions of Horner's Muscle and the Lacrimal Pump, 127
Horner's muscle, Early Descriptions of Horner's Muscle and the Lacrimal Pump, 127
Hoyt, Creig, "Current Ophthalmology": Thanks to Retiring Editor, Creig Hoyt: Welcome to William Good, 1
Hyperopia, Rubens Peale's Spectacles: An Optical Illusion?, 417
Hypertension
Hypertension Update, 79
Hypertensive Retinopathy Mimicking Neuroretinitis, 477
Hypotony, Postsurgical Hypotony: Relationship to Fistulization, Inflammation, Chorioretinal Lesions, and the Vitreous, 97

**I**

Immunodeficiency, The Spectrum of Orbital Aspergillosis: A Clinicopathological Review, 142
Immunology, Prognostic Parameters in Uveal Melanoma: A Review, 215
Infant, Preschool Vision Screening: Rationale, Methodology and Outcome, 3
Inflammation
Chemical Injuries of the Eye: Current Concepts in Pathophysiology and Therapy, 275
Disk Edema Subsequent to Renal Transplantation, 315
Here Today. . . Gone Tomorrow, 354
Hypertensive Retinopathy Mimicking Neuroretinitis in a Twelve-Year-Old Girl, 477
Postsurgical Hypotony: Relationship to Fistulization, Inflammation, Chorioretinal Lesions, and the Vitreous, 97
Inflammatory pseudotumor, What is Orbital Pseudotumor?, 66
Intermediate uveitis, Glaucoma Associated With Uveitis, 361

Intraocular gas, Postsurgical Hypotony: Relationship to Fistulization, Inflammation, Chorioretinal Lesions, and the Vitreous, 97
Intraocular pressure. (see also Brimonidine and Latanoprost)
Ciliary Body Ablation: Where Are We and How Did We Get Here?, 193
Glaucoma Associated with Uveitis, 361
Postsurgical Hypotony: Relationship to Fistulization, Inflammation, Chorioretinal Lesions, and the Vitreous, 97
Iradial pigmentation (see Latanoprost)
Iridectomy
Definitive Signs and Gonioscopic Visualization of Appositional Angle Closure are Indications for Prophylactic Laser Iridectomy, 31
Narrow Angles Accompanied by Slit-lamp and Gonioscopic Evidence of Risk Are Indications for Prophylactic Laser Iridectomy, 31
*Rhinosporidium seeberi*, Infection of the Conjunctiva by *Rhinosporidium Seeberi*, 409

**J**

J-curve, Hypertension Update, 79

**K**

Keratitis
Ocular Injury by Mustard Gas, 461
Methods of Disinfecting Contact Lenses to Avoid Corneal Disorders, 245

**L**

Lacrimal pump, Early Descriptions of Horner's Muscle and the Lacrimal Pump, 127
Laser eye injuries, Eye Injuries in Twentieth Century Warfare: A Historical Perspective, 433
Laser surgery
Definitive Signs and Gonioscopic Visualization of Appositional Angle Closure are Indications for Prophylactic Laser Iridectomy, 31
Narrow Angles Accompanied by Slit-lamp and Gonioscopic Evidence of Risk Are Indications for Prophylactic Laser Iridectomy, 31
Postsurgical Hypotony: Relationship to Fistulization, Inflammation, Chorioretinal Lesions, and the Vitreous, 97
Latanoprost
The Additive Intraocular Pressure-Lowering Effect of Latanoprost in Combined Therapy With Other Ocular Hypotensive Agents, S93
Circadian Intraocular Pressure Management With Latanoprost: Diurnal and Nocturnal Intraocular Pressure Reduction and Increased Uveoscleral Outflow, S139
Clinical Dose-Regimen Studies With Latanoprost, A New Ocular Hypotensive $PGF_{2\alpha}$ Analogue, S77
Clinical Evaluation of UF-021 (Rescula®; isopropyl unoprostone), S99
The Color of the Human Eye: A Review of Morphologic Correlates and of Some Conditions that Affect Iridial Pigmentation, S117
Cyclooxygenase-2 Inhibitors: A New Approach to the Therapy of Ocular Inflammation, S35
Effects of Exogenous Prostaglandins on Aqueous Humor Dynamics and Blood Aqueous Barrier Function, S69
Fluorescein Angiographic Evaluation of the Effect of Latanoprost Treatment on Blood-Retinal Barrier Integrity: A Review of Studies Conducted on Pseudophakic Glaucoma Patients and on Phakic and Aphakic Monkeys, S83
The Incidence and Time-Course of Latanoprost-induced Iridial Pigmentation as a Function of Eye Color, S129
Initial Clinical Studies With Prostanoids and Their Analogues, S61
The Lack of Respiratory Effects of the Ocular Hypotensive Drug Latanoprost in Patients With Moderate Steroid-Treated Asthma, S111
The Molecular Biology and Ocular Distribution of Prostanoid Receptors, S15
Phase III Latanoprost Studies in Scandinavia, the United Kingdom, and the United States, S105
Prostaglandin Action on Ciliary Smooth Muscle Extracellular Matrix Metabolism: Implications for Uveoscleral Outflow, S53
The Prostaglandin Transporter is Widely Expressed in Ocular Tissues, S41
Prostaglandin-Induced Iridial Pigmentation in Primates, S125
Prostaglandins: A New Approach to Glaucoma Management With a New, Intriguing Side Effect, S1
Reduced Intraocular Pressure and Increased Ocular Perfusion Pressure in Normal Tension Glaucoma: A Review of Short-Term Studies With Three Dose Regimens of Latanoprost Treatment, S89
Signal Transduction and Gene Expression in the Eye: A Contemporary View of the Pro-inflammatory, Anti-inflammatory, and Modulatory Roles of Prostaglandins and Other Bioactive Lipids, S23
Structure-Activity Relationships and Receptor Profiles of Some Ocular Hypotensive Prostanoids, S47
Latency disparities, Pulfrich Revisited, 493
**Letters**
Homocystinuria and Marfan's Syndrome, 430
Hyperopia and Hyperglycemia, 187
Increased Intraocular Pressure with Corticosteroid Medication After Photorefractive Keratectomy, 187
Infantile Cataracts, 357
Optic Nerve Sheath Fenestration and Pseudotumor Cerebri, 188
Prophylactic Antibiotics in Ophthalmic Surgery, 503
Transscleral Argon-Krypton Laser Coagulation, 505
Life style modification, Hypertension Update, 79
Limbal allograft, Chemical Injuries of the Eye: Current Concepts in Pathophysiology and Therapy, 275
Limbal autograft, Chemical Injuries of the Eye: Current Concepts in Pathophysiology and Therapy, 275
Linkage analysis, The Polymerase Chain Reaction (PCR) In the Routine Genetic Characterization of Retinoblastoma: A Tool For the Clinical Laboratory, 331
Lymphocytic hypophysitis, Acute Loss of Vision During Pregnancy Due to a Suprasellar Mass, 402
Lymphoid hyperplasia, Uveal Lymphoid Neoplasia: A Clinical-Pathologic Correlation and Review of the Early Form, 467
Lymphoma
Progressive Visual Loss and Motility Deficit, 488
Uveal Lymphoid Neoplasia: A Clinical-Pathologic Correlation and Review of the Early Form, 467

M

Macular dystrophies, Clinical Applications of Fundus Reflection Densitometry, 37
Macular exudates, Hypertensive Retinopathy Mimicking Neuroretinitis, 477
Magnetic resonance imaging
Progressive Visual Loss and Motility Deficit, 488
A Sellar Misadventure—Imaging Considerations, 252
**Major Reviews**
Chemical Injuries of the Eye: Current Concepts in Pathophysiology and Therapy, 275
Ciliary Body Ablation: Where Are We and How Did We Get Here?, 193
Eye Injuries in Twentieth Century Warfare: A Historical Perspective, 433
Glaucoma Associated With Uveitis, 361
Ocular Injury by Mustard Gas, 461
Postsurgical Hypotony: Relationship to Fistulization, Inflammation, Chorioretinal Lesions, and the Vitreous, 97
Preschool Vision Screening: Rationale, Methodology and Outcome, 3
Managed care, Risk Management Issues in the New Managed Care Environment, 268
Medical malpractice. (see Medicolegalities)
**Medicolegalities**
Retinopathy of Prematurity Requires Diligent Follow-Up Care, 175
Risk Management Issues in the New Managed Care Environment, 268
Melanoma, Prognostic Parameters in Uveal Melanoma: A Review, 215
Metastasis, Prognostic Parameters in Uveal Melanoma: A Review, 215
Microsatellite, The Polymerase Chain Reaction (PCR) In the Routine Genetic Characterization of Retinoblastoma: A Tool For the Clinical Laboratory, 331
Middle Ages, Witelo—Polish Vision Scientist of the Middle Ages: Father of Physiological Optics, 255
Military medicine
Eye Injuries in Twentieth Century Warfare: A Historical Perspective, 433
Ocular Injury by Mustard Gas, 461
Minisatellite, The Polymerase Chain Reaction (PCR) In the Routine Genetic Characterization of Retinoblastoma: A Tool For the Clinical Laboratory, 331
Molteno tube, Glaucoma Associated With Uveitis, 361
Mucous membrane transplantation, Chemical Injuries of the Eye: Current Concepts in Pathophysiology and Therapy, 275
Multiple sclerosis (MS), She Could Not Look To Either Side, 165
Musculus orbicularis oculi pars lacrimalis, Early Descriptions of Horner's Muscle and the Lacrimal Pump, 127
Mustard
Eye Injuries in Twentieth Century Warfare: A Historical Perspective, 433
Ocular Injury by Mustard Gas, 461
Myopia, Rubens Peale's Spectacles: An Optical Illusion?, 417
Myotonic dystrophies, Clinical Applications of Fundus Reflection Densitometry, 37

N

NADPH-diaphorase, Nitric Oxide in the Eye: Multifaceted Roles and Diverse Outcomes, SO6-1
Near visual point, Compensation Procedures for the Anisometropic Presbyope, 171
Neurofibromatosis type 2, Blindness, Deafness, Quadriparesis, and a Retinal Malformation: The Ravages of Neurofibromatosis 2, 135
Neuropathy. (see Optic Neuropathy)
Neuroretinitis, Hypertensive Retinopathy Mimicking Neuroretinitis, SO6-6
Night blinding disorders, Clinical Applications of Fundus Reflection Densitometry, 37
Nitric oxide, Nitric Oxide in the Eye: Multifaceted Roles and Diverse Outcomes, 477
Noncontact Nd:YAG laser, Ciliary Body Ablation: Where Are We and How Did We Get Here?, 193
Nonspecific orbital inflammation, What is Orbital Pseudotumor?, 66
Nuclear warfare, Eye Injuries in Twentieth Century Warfare: A Historical Perspective, 433
Nutrition, Epidemic Optic and Peripheral Neuropathy in Cuba: A Unique Geopolitical Public Health Problem, 341

O

Ocular surface
Chemical Injuries of the Eye: Current Concepts in Pathophysiology and Therapy, 275
Ocular Injury by Mustard Gas, 461
Ocular war injury, Eye Injuries in Twentieth Century Warfare: A Historical Perspective, 433
Oil, Postsurgical Hypotony: Relationship to Fistulization, Inflammation, Chorioretinal Lesions, and the Vitreous, 97
Open-angle glaucoma, Glaucoma Associated With Uveitis, 361
Ophthalmoparesis, She Could Not Look To Either Side, 165
Optic neuritis
Pulfrich Revisited, 493
She Could Not Look To Either Side, 165
Optic neuropathy
Acute Unilateral Visual Loss in the Elderly Due to Retrobulbar Optic Neuropathy, 261
Epidemic Optic and Peripheral Neuropathy in Cuba: A Unique Geopolitical Public Health Problem, 341
The Spectrum of Orbital Aspergillosis: A Clinicopathological Review, 142
Optics, Witelo—Polish Vision Scientist of the Middle Ages: Father of Physiological Optics, 255
Orbital apex syndrome, Progressive Visual Loss and Motility Deficit, 488
Orbital disease
The Spectrum of Orbital Aspergillosis: A Clinicopathological Review, 142
What is Orbital Pseudotumor?, 66

P

PCR, The Polymerase Chain Reaction (PCR) In the Routine Genetic Characterization of Retinoblastoma: A Tool For the Clinical Laboratory, 331
Peale, Rembrandt (1778-1865), Rubens Peale's Spectacles: An Optical Illusion?, 417
Penetrating keratoplasty, Chemical Injuries of the Eye: Current Concepts in Pathophysiology and Therapy, 275
Peripheral neuropathy, Epidemic Optic and Peripheral Neuropathy in Cuba: A Unique Geopolitical Public Health Problem, 341
**Perspectives in Refraction**
Compensation Procedures for the Anisometropic Presbyope, 171
Contemporary Management of Aniseikonia, 321
Methods of Disinfecting Contact Lenses to Avoid Corneal Disorders, 245

Pulfrich Revisited, 493
Photopigment, Clinical Applications of Fundus Reflection Densitometry, 37
Photoscreening, Preschool Vision Screening: Rationale, Methodology and Outcome, 3
Phthisis, Postsurgical Hypotony: Relationship to Fistulization, Inflammation, Chorioretinal Lesions, and the Vitreous, 97
Physiological optics, Witelo—Polish Vision Scientist of the Middle Ages: Father of Physiological Optics, 255
Pituitary adenoma, Acute Loss of Vision During Pregnancy Due to a Suprasellar Mass, 402
Plasma cell granuloma, What is Orbital Pseudotumor?, 66
Platelet-derived growth factors, Corneal Endothelium and Growth Factors, 155
Polycarbonate lenses
Eye Injuries in Athletics and Recreation, 229
Eye Injuries in Twentieth Century Warfare: A Historical Perspective, 433
Polymorphism, The Polymerase Chain Reaction (PCR) In the Routine Genetic Characterization of Retinoblastoma: A Tool For the Clinical Laboratory, 331
Posterior uveitis, Glaucoma Associated With Uveitis, 361
Postoperative hyphema, Recurrent Hyphema Secondary To Anterior Chamber Lens Implant, 414
Preferred agents, Hypertension Update, 79
Pregnancy, Acute Loss of Vision During Pregnancy Due to a Suprasellar Mass, 402
Prematurity, Retinopathy of Prematurity Requires Diligent Follow-Up Care, 175
Prentice's rule, Compensation Procedures for the Anisometropic Presbyope, 171
Presbyopia, Rubens Peale's Spectacles: An Optical Illusion?, 417
Prevention
Eye Injuries in Athletics and Recreation, 229
Eye Injuries in Twentieth Century Warfare: A Historical Perspective, 433
Prophylactic laser iridectomy
Definitive Signs and Gonioscopic Visualization of Appositional Angle Closure are Indications for Prophylactic Laser Iridectomy, 31
Narrow Angles Accompanied by Slit-lamp and Gonioscopic Evidence of Risk Are Indications for Prophylactic Laser Iridectomy, 31
Prostaglandins (see Latanoprost)
Protective eyewear
Eye Injuries in Athletics and Recreation, 299
Eye Injuries in Twentieth Century Warfare: A Historical Perspective, 433
Pseudophakia, Recurrent Hyphema Secondary To Anterior Chamber Lens Implant, 414
Ptosis, Here Today. . . Gone Tomorrow, 354
**Public Health and the Eye**
Epidemic Optic and Peripheral Neuropathy in Cuba: A Unique Geopolitical Public Health Problem, 341
Eye Injuries in Athletics and Recreation, 229
Pulfrich phenomenon, Pulfrich Revisited, 493

**R**

Racquet sports, Eye Injuries in Athletics and Recreation, 229
Radiation
Ciliary Body Ablation: Where Are We and How Did We Get Here?, 193
Uveal Lymphoid Neoplasia: A Clinical-Pathologic Correlation and Review of the Early Form, 467
RB1 gene, The Polymerase Chain Reaction (PCR) In the Routine Genetic Characterization of Retinoblastoma: A Tool For the Clinical Laboratory, 331
Refracted light, Rubens Peale's Spectacles: An Optical Illusion?, 417
**Remembrances of Things Past**
Manuel Straub and the Amsterdam School of Ophthalmology, 90
Renal hypoplasia, Hypertensive Retinopathy Mimicking Neuroretinitis, 477
Renal transplantation, Disk Edema Subsequent to Renal Transplantation, 315
Resistance, Antibiotic Selection in the Treatment of Endophthalmitis: The Significance of Drug Combinations and Synergy, 395
Retinal detachment
Clinical Applications of Fundus Reflection Densitometry, 37
Postsurgical Hypotony: Relationship to Fistulization Inflammation, Chorioretinal Lesions, and the Vitreous, 97
Retinoblastoma, The Polymerase Chain Reaction (PCR) In the Routine Genetic Characterization of Retinoblastoma: A Tool For the Clinical Laboratory, 331
Retinochoroidal lesion, Postsurgical Hypotony: Relationship to Fistulization, Inflammation, Chorioretinal Lesions, and the Vitreous, 97
Retinopathy of prematurity, Retinopathy of Prematurity Requires Diligent Follow-Up Care, 175
Retinotomy, Postsurgical Hypotony: Relationship to Fistulization, Inflammation, Chorioretinal Lesions, and the Vitreous, 97
Retrobulbar optic neuropathy, Acute Unilateral Visual Loss in the Elderly Due to Retrobulbar Optic Neuropathy, 261
Reverse slab-off prism, Compensation Procedures for the Anisometropic Presbyope, 171
**Reviews in Medicine**
Hypertension Update, 79
Rhinosporidiosis, Infection of the Conjunctiva by *Rhinosporidium Seeberi*, 409
Rigid gas permeable contact lenses, Methods of Disinfecting Contact Lenses to Avoid Corneal Disorders, 245
Risk management, Risk Management Issues in the New Managed Care Environment, 268
Roelofs, Otto, Manuel Straub and the Amsterdam School of Ophthalmology, 90

**S**

Safety goggles
Eye Injuries in Athletics and Recreation, 229
Eye Injuries in Twentieth Century Warfare: A Historical Perspective, 433
Schobinger, JC, Early Descriptions of Horner's Muscle and the Lacrimal Pump, 127
Schwannoma, Blindness, Deafness, Quadriparesis, and a Retinal Malformation: The Ravages of Neurofibromatosis 2, 135
Secondary glaucoma, Recurrent Hyphema Secondary To Anterior Chamber Lens Implant, 414
Sinus surgery, A Sellar Misadventure—Imaging Considerations, 252
Sinusitis, A Sellar Misadventure—Imaging Considerations, 252
Soft contact lenses, Methods of Disinfecting Contact Lenses to Avoid Corneal Disorders, 245

Spectacle magnification, Contemporary Management of Aniseikonia, 321
Spectrum of operations, Cataract Surgery at the End of the 19th Century at Tübingen, SO6-7
Sports, Eye Injuries in Athletics and Recreation, 229
SSCP, The Polymerase Chain Reaction (PCR) In the Routine Genetic Characterization of Retinoblastoma: A Tool For the Clinical Laboratory, 331
Stereopsis, Preschool Vision Screening: Rationale, Methodology and Outcome, 3
STR, The Polymerase Chain Reaction (PCR) In the Routine Genetic Characterization of Retinoblastoma: A Tool For the Clinical Laboratory, 331
Strabismus, Preschool Vision Screening: Rationale, Methodology and Outcome, 3
Straub, Manuel, Manuel Straub and the Amsterdam School of Ophthalmology, 90
Stroke, Hypertension Update, 79
Sympathetic ophthalmia, Ciliary Body Ablation: Where Are We and How Did We Get Here?, 193
Synergism, Antibiotic Selection in the Treatment of Endophthalmitis: The Significance of Drug Combinations and Synergy, 395

T

Tenoplasty, Chemical Injuries of the Eye: Current Concepts in Pathophysiology and Therapy, 275
**Therapeutic Reviews**
Antibiotic Selection in the Treatment of Endophthalmitis: The Significance of Drug Combinations and Synergy, 395
Botulinum-A Toxin in the Treatment of Craniocervical Muscle Spasms: Short- and Long-term, Local and Systemic Effects, 51
**Time Oph**
The Annual Scientific Meeting, 274
The Doctor's Dilemma, 191
H-E-L-P, 358
So You Want To Get Into Office Dispensing!, 432
Tobacco/alcohol amblyopia, Epidemic Optic and Peripheral Neuropathy in Cuba: A Unique Geopolitical Public Health Problem, 341
Torticollis, Botulinum-A Toxin in the Treatment of Craniocervical Muscle Spasms: Short- and Long-term, Local and Systemic Effects, 51
Trabecular meshwork, Ciliary Body Ablation: Where Are We and How Did We Get Here?, 193
Trabeculectomy, Glaucoma Associated With Uveitis, 361
Transient monocular blindness (TMB), Amaurosis Fugax in the Young, 481
Trauma
Chemical Injuries of the Eye. Current Concepts in Pathophysiology and Therapy, 275
Eye Injuries in Athletics and Recreation, 229
Eye Injuries in Twentieth Century Warfare: A Historical Perspective, 433
Treatment guidelines, Hypertension Update, 79
Treatment outcome, Preschool Vision Screening: Rationale, Methodology and Outcome, 3
Tumor
Blindness Deafness, Quadriparesis, and a Retinal Malformation: The Ravages of Neurofibromatosis 2, 135
Here Today. . . Gone Tomorrow, 354
Prognostic Parameters in Uveal Melanoma: A Review, 215
Progressive Visual Loss and Motility Deficit, 488

U

Ulcerative keratitis
Chemical Injuries of the Eye: Current Concepts in Pathophysiology and Therapy, 275
Methods of Disinfecting Contact Lenses to Avoid Corneal Disorders, 245
Ocular Injury by Mustard Gas, 461
Ultrasound biomicroscopy, Recurrent Hyphema Secondary To Anterior Chamber Lens Implant, 414
Uveal lymphoid neoplasia, Uveal Lymphoid Neoplasia: A Clinical-Pathologic Correlation and Review of the Early Form, 461
Uveal melanoma, Prognostic Parameters in Uveal Melanoma: A Review, 215
Uveitic glaucoma, Glaucoma Associated With Uveitis, 361
Uveitis
Glaucoma Associated With Uveitis, 361
Postsurgical Hypotony: Relationship to Fistulization, Inflammation, Chorioretinal Lesions, and the Vitreous, 97

V

Vancomycin, Antibiotic Selection in the Treatment of Endophthalmitis: The Significance of Drug Combinations and Synergy, 395
Vertical imbalance, Compensation Procedures for the Anisometropic Presbyope, 171
Vesication
Chemical Injuries of the Eye: Current Concepts in Pathophysiology and Therapy, 275
Ocular Injury by Mustard Gas, 461
Vestibular schwannoma, Blindness, Deafness, Quadriparesis, and a Retinal Malformation: The Ravages of Neurofibromatosis 2, 135
Viewpoints
Definitive Signs and Gonioscopic Visualization of Appositional Angle Closure are Indications for Prophylactic Laser Iridectomy, 31
Narrow Angles Accompanied by Slit-lamp and Gonioscopic Evidence of Risk Are Indications for Prophylactic Laser Iridectomy, 31
Vision screening, Preschool Vision Screening: Rationale, Methodology and Outcome, 3
VNTR, The Polymerase Chain Reaction (PCR) In the Routine Genetic Characterization of Retinoblastoma: A Tool For the Clinical Laboratory, 331

W

Warfare
Eye Injuries in Twentieth Century Warfare: A Historical Perspective, 433
Ocular Injury by Mustard Gas, 461
White coat hypertension, Hypertension Update, 79
Witelo, Witelo—Polish Vision Scientist of the Middle Ages: Father of Physiological Optics, 255
Wound healing, Corneal Endothelium and Growth Factors, 155

Z

Zeeman, W.P.C., Manuel Straub and the Amsterdam School of Ophthalmology, 90